

To: Stan Kaczmarek[StanK@demaximis.com]
From: Hoppe, Michael
Sent: Tue 10/22/2013 8:09:21 PM
Subject: RE: RM 10_9 Capping Preparation

Stan,

I just printed out the two drawings and they seem identical to the original two. Please ensure that you sent out the updated drawings.

Note: See cut 8T two empty black squares in 2 of 2 not 1 of 2 and the black bordered areas are not reflected in the legend as discussed...

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From: Stan Kaczmarek [mailto:StanK@demaximis.com]
Sent: Monday, October 21, 2013 2:38 PM
To: Hoppe, Michael; Vaughn, Stephanie
Cc: BudneySL@cdmsmith.com; Gary.Foster@CH2M.com; George.Hicks@CH2M.com;

James.Brinkman@CH2M.com; Jennifer.Wilkie@CH2M.com; John Rolfe; Willard Potter

Subject: RM 10_9 Capping Preparation

Mike and Stephanie,

Attached are 3 items for your review and information:

1. Integrated Plan View drawings of the post-dredge surface at the RM 10.9 Removal Area, modified as requested
2. The anticipated Capping Schedule, showing mobilization of equipment this Friday (10/25) and the beginning of cap material placement the following week
3. A Technical Memo summarizing COPC air quality data during dredging, and recommending modifications to air quality monitoring during the capping phase

In addition, there is one item of clarification regarding capping near shore where there is existing rock and rip-rap armor. As Mike and I discussed last week, CPG's plan for capping the near-shore rock outcroppings in Cut 10 that approach Station 32+00 will involve placing the sand and AquaGate combination over those rocks, filling the spaces in between until the stones and rip-rap are just covered, thus providing a protective layer over the underlying sediment while not increasing the elevation of the river bed. Please confirm that this is acceptable.

I expect to send the Capping Operations Plan shortly.

Stan

Stan Kaczmarek, PE

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